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**PALM INTRANET**

## Inventor Information for 10/616997

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US 20050015122 A1	US- PGPUB	20050120	23	System and method for control of a subject's circadian cycle	607/88		Mott, Christopher Grey et al.
US 20040010203 A1	US- PGPUB	20040115	16	Method and apparatus for the estimation of anesthetic depth using wavelet analysis of the electroencephalogram	600/544		Bibian, Stephane et al.
US 20030028263 A1	US- PGPUB	20030206		Method and apparatus for adaptive control of marginally stable systems	700/29		Gordon Gough, William Albert JR. et al.
US 6643554 B2	USPAT	20031104		Method and apparatus for adaptive control of marginally stable systems	700/28	700/29; 700/42	Gough, Jr.; William Albert Gordon et al.
US 6362197 B1	USPAT	20020326		Compositions and method for treatment of cough	514/312	514/850	Page; Clive P. et al.
US 6174879 B1	USPAT	20010116		Aminocyclohexylesters and uses thereof	514/212.01	514/217.1 2; 514/317; 514/319; 514/320; 514/327; 514/408; 514/422; 514/429; 540/200; 540/354; 540/362; 540/450; 540/451; 540/480; 540/484; 540/524; 540/526; 540/596; 540/602; 540/604; 546/192; 546/195; 546/196; 546/216;	MacLeod; Bernard A. et al.

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US 5506257 A	USPAT	19960409		Aminocyclohexylamides for antiarrhythmic and anaesthetic uses	514/422	514/212.0 1; 514/212.0 2; 514/217.0 3; 514/217.0 8; 514/233.5 ; 514/235.2 ; 514/235.8 ; 514/237.8 ; 514/307; 514/319; 514/323;	MacLeod; Bernard A. et al.

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